

L Number	Hits	Search Text	DB	Time stamp
1	644	FIBONACCI	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 09:41
2	6	FIBONACCI and (merg\$5 near3 (tree stream))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:28
3	1	FIBONACCI same merg\$5 near3 tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:28
4	435	merg\$5 near3 tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:04
5	2	(merge adj tree) same (multicast\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 11:49
6	2	5453779.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 11:51
7	1	(multicast near5 stream) and ((comput\$5 calculat\$5 deriv\$5) near3 (merge adj tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 11:53
8	0	(multicast near5 stream) and ((comput\$5 calculat\$5 deriv\$5) near3 (delivery adj tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 11:53
9	19	(multicast near5 stream) and ((comput\$5 calculat\$5 deriv\$5) near3 (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:07
10	0	(multichannel near5 stream) and ((comput\$5 calculat\$5 deriv\$5) near3 (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:07
11	0	(multiple adj channel near5 stream) and ((comput\$5 calculat\$5 deriv\$5) near3 (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:08
12	16	(multi near5 stream) and ((comput\$5 calculat\$5 deriv\$5) near3 (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:26
13	0	Fibonacci and (multi near5 stream) and ((comput\$5 calculat\$5 deriv\$5) near3 (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:26
14	0	Fibonacci and (multi near5 stream) and ((comput\$5 calculat\$5 deriv\$5 construct\$5) near3 (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:27

15	0	(schedul\$5) near3 (multi near5 stream) near10 ((based) near3 (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:28
16	0	(schedul\$5) near10 (multi near5 stream) near10 ((based) near3 (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:28
17	0	(schedul\$5) near10 (multi near5 stream) near10 (based) near3 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:28
18	26	(schedul\$5) near10 (based) near3 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:36
19	0	(channel) near10 (merg\$5) near10 (based) near3 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:36
20	3899	(channel) near10 (merg\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:37
21	7426	(channel stream) near10 (merg\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:37
22	1536	(channel stream) adj (merg\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:37
23	10	((channel stream) adj (merg\$5)) same tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:41
24	0	(VOD and ((channel stream) adj (merg\$5)) same tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:41
25	90	((channel stream) adj (merg\$5))and tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:41
26	1	((video adj stream) adj (merg\$5))and tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:42
27	0	(video adj stream) near10 (merg\$5) near5 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:42
28	1	((video audio data) adj (stream)) near10 (merg\$5) near5 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:43

29	2	5831662.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:44
30	2	5414455.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:45
31	20	370/\$.ccls. and ((merge) near10 (tree nodes segment) near10 (stream channel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:50
32	5523	370/\$.ccls. and ((tree nodes segment) near10 (stream channel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:51
33	918	370/\$.ccls. and ((tree segment) near3 (stream channel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:51
34	122	370/\$.ccls. and ((tree segment) adj (stream channel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:52
35	0	370/\$.ccls. and ((tree segment) adj (stream channel) near2 (combin\$5 merg\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:20
36	0	370/\$.ccls. and ((tree segment) adj (stream) near2 (combin\$5 merg\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 12:53
37	33	370/\$.ccls. and ((tree segment) adj (stream))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:19
38	70997	370/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:19
39	69	370/486,487.ccls. and (stream channel) near2 (combin\$5 merg\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:24
40	0	370/486,487.ccls. and (stream channel) near2 (combin\$5 merg\$5) same (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:25
41	0	370/486,487.ccls. and (stream channel) near2 (combin\$5 merg\$5) same (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:25
42	0	370/486,487.ccls. and ((stream channel) near2 (combin\$5 merg\$5) same (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:25

43	0	370/486,487.ccls. and ((stream channel) near2 (combin\$5 merg\$5) same (tree hirarch\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:26
44	0	370/486,487.ccls. and ((stream channel) near2 (combin\$5 merg\$5) same (tree hierarch\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:26
45	515	((multicast) near10 (transmi\$6)) and (merge\$5 multiplex\$5) and (tree hierarch\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:28
47	1	((multicast) adj (transmi\$6)) and (merge\$5 multiplex\$5) and (tree hierarch\$6)) and Fibonacci	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:32
46	136	((multicast) adj (transmi\$6)) and (merge\$5 multiplex\$5) and (tree hierarch\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:38
48	9	((multicast) adj (transmi\$6)) and (merge\$5 multiplex\$5) same (tree hierarch\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:29
49	9	((multicast) adj (transmi\$6)) and ((merge\$5 multiplex\$5) same (tree hierarch\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:29
50	644	Fibonacci	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:32
51	113	(stream\$5 ((multiple multi) adj (channel bandwidth))) and (((multicast) adj (transmi\$6)) and (merge\$5 multiplex\$5) and (tree hierarch\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:34
52	273	((multicast) adj (transmi\$6)) and (merge\$5 build\$5 combin\$5) and (tree hierarch\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:38
53	56	((multicast) adj (transmi\$6)) and (merge\$5 build\$5 combin\$5) near5(tree hierarch\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:42
54	98	(VOD NVOD (video adj on demand)) and ((comput\$5 bulid\$5 construct\$5 calculat\$5) near10 (merg\$5 contunious combin\$5 join\$5) near5(tree hierarch\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:48
55	1	(VOD NVOD (video adj on adj demand)) and ((comput\$5 bulid\$5 construct\$5 calculat\$5) near10 (merg\$5 contunious combin\$5 join\$5) near5(tree hierarch\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:49
56	629	((comput\$5 bulid\$5 construct\$5 calculat\$5) near10 (merg\$5 contunious combin\$5 join\$5) near5(tree hierarch\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:49

57	250	((comput\$5 bulid\$5 construct\$5 calculat\$5) near3 (merg\$5 contunious combin\$5 join\$5) near5(tree hierarch\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:50
58	73	((comput\$5 bulid\$5 construct\$5 calculat\$5) adj (merg\$5 contunious combin\$5 join\$5) near5(tree hierarch\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:57
59	1	(infinite finite) near5 (fibonacci) near5 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:58
60	0	(infinite finite) near5 (stream\$5) near5 (merg\$5) near5 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:59
61	401	(infinite finite) near15 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:59
62	278	(infinite finite) near5 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:59
63	24	(infinite finite) adj (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:12
64	5	(multicast) near5 (stream) and ((merge) near10 (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:14
65	0	348/\$.ccls. and ((multicast) near5 (stream) and ((merge) near10 (tree)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:15
66	6	348/\$.ccls. and ((merge) near10 (tree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:22
67	9	(optimal online) near10 (stream) near5 (merg\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:24
68	3191	(stream) near5 (merg\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:24
69	9	(stream) near5 (merg\$5) near5 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:27
70	649	((stream) near5 (data video audio movie)) near5 (determin\$5 comput\$5 transmit) near5 (merg\$5 receiv\$5) near5 (tree procedure method system)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:29

71	36	((stream) near5 (data video audio movie)) near5 (determin\$5 comput\$5 transmit) near5 ((merg\$5 receiv\$5) adj (tree procedure method system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:36
72	105	725?\$.ccls. and ((determin\$5 comput\$5 transmit) near5 ((merg\$5 receiv\$5) adj (tree procedure method system)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:37
73	74	725?\$.ccls. and ((determin\$5 comput\$5 transmit)near3 ((merg\$5 receiv\$5) adj (tree procedure method system)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:38
74	94	725?\$.ccls. and ((determin\$5 comput\$5 transmit) near3 (merg\$5 receiv\$5) adj (tree procedure method system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:39
75	94	725/\$.ccls. and ((determin\$5 comput\$5 transmit) near3 (merg\$5 receiv\$5) adj (tree procedure method system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:48
76	1	725/\$.ccls. and ((determin\$5 comput\$5 transmit\$5 build\$5 construct\$5) near3 (merg\$5) adj (tree procedure method system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:48
77	1	725/\$.ccls. and ((determin\$5 comput\$5 transmit\$5 build\$5 construct\$5) near3 (merg\$5) adj (tree procedure method))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:44
78	2	6018359.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:45
79	608	725/\$.ccls. and ((determin\$5 comput\$5 transmit) near3 (merg\$5 receiv\$5) near3 (tree procedure method system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:48
80	6	725/\$.ccls. and ((determin\$5 comput\$5 transmit\$5 build\$5 construct\$5) near3 (merg\$5) near3 (tree procedure method system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:50
81	11	725/\$.ccls. and ((determin\$5 comput\$5 transmit\$5 build\$5 construct\$5) near3 (merg\$5) near5 (tree procedure method system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:55
82	2	4625081.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:55
83	2	5790851.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:56
84	2	5835762.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:56

85	2	6421701.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:57
86	2	5768572.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:57
87	336	merg\$5 near2 tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:05
88	198	merg\$5 near1 tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:29
89	5063	(method\$5 system\$5 technique\$5 procedur\$5) near5 (stream segment) near5 (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:33
90	705	(method\$5 system\$5 technique\$5 procedur\$5) near2(stream segment) near2 (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:32
91	102	(method\$5 system\$5 technique\$5 procedur\$5) adj (stream segment) near2 (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:31
92	159	(method\$5 system\$5 technique\$5 procedur\$5) near2(stream segment) adj (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:32
93	159	(method\$5 system\$5 technique\$5 procedur\$5) near2 (stream segment) adj (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:32
94	2409	(method\$5 system\$5 technique\$5 procedur\$5) near5 (stream) near5 (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:33
95	290	(method\$5 system\$5 technique\$5 procedur\$5) near5 (stream) adj (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:33
96	72	(method\$5 system\$5 technique\$5 procedur\$5) near2 (stream) adj (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:35
97	0	(method\$5 system\$5 technique\$5 procedur\$5) near2 (stream) adj (merg\$5 combin\$5 join\$5 attach\$5) near5 (tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:41
98	21	(method\$5 procedur\$5) near2 (stream) adj (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:43

99	29472	709/\$.ccls.(method\$5 procedur\$5) near2 (stream) adj (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:43
100	1	709/\$.ccls. and (method\$5 procedur\$5) near2 (stream) adj (merg\$5 combin\$5 join\$5 attach\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:43





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### Re: Fibonacci Heaps and sorting (was) 17 years old and a computer ...

... A **fibonacci tree** is a **tree** that has as many children as its order minus one. A zero order **tree** has no children. A first order **tree** has no children. ...  
[rec.games.programmer](#) - Jul 30, 1995 by Bretton Wade - [View Thread](#) (5 articles)

### Tree

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### Re: Demonstrations

... Just the other day I was pondering using a CAD package to draw a pure **Fibonacci tree** to see if looked as pretty as I imagined. That's ...  
[rec.arts.bonsai](#) - Aug 28, 1995 by Hud Nordin - [View Thread](#) (11 articles)

### Re: binary tree or hash?

... 23 28 \\\\_ 1 3 5 8 14 16 18 22 24 27 30 \\\\_ 0 13 21 26 29 Incidentally, our original **tree** was an example of a "**Fibonacci tree**", a kind ...  
[comp.programming](#) - Jan 10, 2002 by Ben Pfaff - [View Thread](#) (29 articles)

### Re: compilers, in a nutshell

... yet, since the time spent hashing is in competition with the binary search case (which, if you haven't noticed by now, is more or less a **fibonacci tree**). ...  
[comp.compilers](#) - May 9, 1994 by David Chase - [View Thread](#) (5 articles)

### Re: Question about AVL trees

... I will have to look up the definition of a **Fibonacci tree** when I'm next in my office, to see if there's some connection here.) The **tree** after deletion looks ...  
[comp.programming](#) - Oct 21, 2001 by Ben Pfaff - [View Thread](#) (7 articles)

### Re: Z-sorting for Isometric view

... If you must, you can find some tradeoff between storing as a linked list or **b-tree** or **fibonacci tree**, but bubble sort is then harder to do well. ...  
[rec.games.programmer](#) - Dec 9, 1997 by Chris Lomont - [View Thread](#) (4 articles)

### Huffman codes and Fibonacci numbers

... A **Fibonacci** sequence  $U(n) = \{F(1), F(2), \dots, F(n)\}$  is a minimizing Huffman-sequence on a left-sided binary **tree**  $L(n)$  in the class `INT_SEQ_SET_1` (See ...  
[comp.compression.research](#) - Apr 29, 1999 by Alex Vinokur - [View Thread](#) (1 article)

### Recurring Fibonacci numbers into a binary tree in Postscript

I want to create a binary **tree** of **Fibonacci** numbers, that are created recursively. I then want to have access to each node, or set of nodes by level. ...  
[comp.lang.postscript](#) - Jun 3, 2004 by Blaise - [View Thread](#) (10 articles)

### Re: Some questions on Bonsai design.

... Therefore, by employing the **Fibonacci** Sequence in the position of the branches the **tree** ensures that branches do not overlap thus allowing maximum light to ...  
[rec.arts.bonsai](#) - Jul 17, 2001 by Andrew - [View Thread](#) (9 articles)

Re: Is there a newsgroup specifically focusing on "algorithm" ...  
... but from your grammar, I'm guessing you have a question about how to make a  
**Fibonacci tree** in Pascal or something. :) HTH, -Arthur  
comp.lang.misc - May 23, 2003 by Arthur J. O'Dwyer - View Thread (4 articles)

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### Re: Merge of 2 Heaps

... also enjoys  $O(1)$  actual-time Meld ("**Fibonacci** Heaps and ... An AVL tree, for example, supports  $O(\lg n)$  ... Pairing heaps also support **merging** in constant amortized time ...  
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### Re: The problem of Speed...

... the larger root to the smaller and carry the tree along. ... so because of the  $2^{**}n$  property above, **merging** of heaps ...  $n$ ). But you can do better with a **Fibonacci** heap ...  
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... hashed page wait queue scheme, the **merging** of a ... new version based on "operator-sparse **Fibonacci** hashing." William ... version may yet get into the 2.5 kernel tree. ...  
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### 93' ICPP Advanced Program

... DT Blackston and A. Ranade **Merging** Multiple Lists ... Solutions for Bus and Tree Networks of ... INTERCONNECTION STRUCTURES II Generalized **Fibonacci** Cubes: Properties ...  
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### Knuth, Donald E. : The art of computer programming Vol. 3 : ...

... 6. Practical Considerations for Tape **Merging** 317 \*5.4.7 ... Table 409 6.2.2. Binary Tree Searching 426 ... 3. Harmonic Numbers, Bernoulli Numbers, **Fibonacci** Numbers 750 ...  
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... and N. Bagherzadeh (c) UWGSP4: **Merging** Parallel and ... Tsai 7) Hypermesh: A Combined Quad Tree and Mesh ... Chowdhury and MA Holliday 11) **Fibonacci** Cubes - Properties ...

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## 1 Near-optimal embeddings of trees into Fibonacci cubes

Bin Gong; Zheng, S.Q.;

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Pages:421 - 425

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Yong-Seok Kim;

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Pages:455 - 458 vol.1

[\[Abstract\]](#)
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*Haifeng Qian; Jie Wu;*

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*Jie Wu;*

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*Oberhauser, G.; Simha, R.;*

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**incomplete hypercubes***Yao-Ming Yeh; Yiu-Cheng Shyu;*

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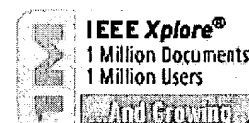
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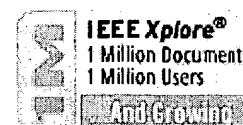
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*Karvo, J.; Aalto, S.; Virtamo, J.;*

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2 **Hierarchical adaptive control scheme for video streaming over Intel**

*Linsong Cai; Xiao Liu; Wael Badawy;*

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3 **A dynamic programmable shared virtual path assignment algorithm multipoint communication in ATM networks**

*Selvakumar, S.; Karthik, J.; Ravi Shankar, G.V.; Ramakrishna, Y.;*

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4 **Distributed servers approach for large-scale secure multicast**

*Kin-Ching Chan; Chan, S.-H.G.;*

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*Fatih Murat Porikli; Yao Wang;*

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*Chow, H.K.; Leon-Garcia, A.;*

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